

INFORMATION DISCLOSURE STATEMENT LIST OF DISCLOSURE REFERENCES	Docket No. 24,612	Serial No.
	File Date: June 22, 2001	
	Applicants: David L. Lee and Hugh West	

1c903 U.S. PTO
09/887867
06/22/01

U.S. Patent Documents

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
MB	AA	4,554,241	11/85	Edwards	430	301	
MB	AB	4,998,962	3/91	Edwards	101	211	
MB	AC	5,074,206	12/91	Edwards	101	211	
MB	AD	5,205,211	4/93	Edwards	101	171	
MB	AE	5,982,924	11/99	Power et al.	382	162	

Foreign Patent Documents

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

Other Disclosure References (Including author, title date pertinent pages, etc.)

MB	AF	Power, J. L., B. S. West, E. J. Stolnitz, and D. H. Salesin. Reproducing color images as duotones. In <i>Proceedings of SIGGRAPH 96</i> , pp 237-248 (1996).
MB	AG	Stolnitz, E. J., V. Ostromoukhov, and David H. Salesin. Reproducing color images using custom inks. In <i>Proceedings of SIGGRAPH 98</i> , pp 267-274 (1998).
MB	AH	Southworth, M. Printing color images with two non-process color inks, toners or paints. Technical Association of the Graphic Arts, Proceedings, Vol. 2, pp 856-861 (1995).
MB	AI	Southworth, M. Two-color separations. <i>Ink on Paper: Imaging Technologies and Business Strategies</i> , pp 1-4, September 1996.
MB	AJ	Brochure, This is 2 color printing. Markolor Imaging Technologies Inc., Livonia, NY (1993).

REMARKS

The three latest Edwards patents appear to have common specifications. Similarly, the specification of the Power et al. patent has much verbatim material taken from the Power et al article.

Michael Buben
Examiner

2/17/05
Date Considered

*EXAMINER: Initial Reference if considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *and* not considered. Include copy of this form with next communication to Applicant.

Respectfully submitted,

David L. Lee and Hugh West

By Keith D. Gehr

Keith D. Gehr
Agent for Applicant
Registration No. 24,407
Telephone (253) 939-5997